KURTEV, K.; ZAKHOV, V1.

A case of prolonged retention and impaction of a foreign body in the esophagus. Khirurgiia (Sofia) 16 no.3:317-319 '63.

1. Iz ushno-nosno-gurlenoto otdelenie pri I gr. obedinena bolnitsa - Sofiia.

(ESOPHAGUS) (FOREIGN BODIES)

7444

SHRAYBER, L.B.; ZAKHIDOV, A.Z.; CHAYKA, G.V., red.

[Hygiene of intellectual work] Gigiena umstvennogo truda. Tashkent, Medgiz UzSSR, 1964. 42 p. (MIRA 17:8)

ZAKHIDOV, KH. Z.

Zdravookhranenie v Uzbekistane za 25 let Public health in Uzbekistan during a period of 25 years. Tashkent, Gosizdat UzSSR, 1949. 63 p.

SO: Monthly List of Russian Accessions, Vol. 7 No. 1 April 1954.

S-3 USSR/Human and Animal Morphology. Mervous System

lbs Jour: Ref Zhur - Bicl., No 19, 1958, 88392

: Zakhidov, Kh. Z. Luthor

: Tashkent State Medical Institute, AS Usbek SSR Inst

: On the Problem of Trigemino-cerebellar Connections

Orig Pub: Sb. nauchm. tr. Tashkentsk. gos. med. in-ta, Tashkent,

AN UZSSR, 1957, 517-521.

In order to clarify the problem of trigomino-cerebellar connections, the human brain of various ages, and also Abstract: the brain of rabbits, cats and dogs, was studied. The preparations were elaborated by the method of splitting, following the preliminary treatment of the brain by the method of S. B. Dzugayeva. Direct trigemino-cerebollar connections were established in man and animals. Trigemino-corobollar connections were demonstrated in a human fotus at about 4 months of intra-utorine life. Cerobello-

Card 1/2

27

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ZAKHIDOV Kh. Z.

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USSE/Human and Animal Korphology (Normal and Pathological). Nervous System. Central Nervous System.

S-2

Abs Jour: Ref Zhur-Biol., No 16, 74280

Author

Zakhidov, Kh. Z. Second Moscow Redical Institute. Inst

To the Aging Pecularities Of the Interce-rebral Part Structure of the Amis-Cylinder Title

of the Sensory Part of the Trigominal Nerve.

Uch. zap. 2-y Hosk. med. in-t, 1957, 4, Orig Pub:

20-23

By he method of fine anatomical preparation, Abstract:

the stem of the human brain (all ages),

brain of rabbits, cats and dogs was investigated. It was shown that the axial stem (AS)

: 11/3 Card

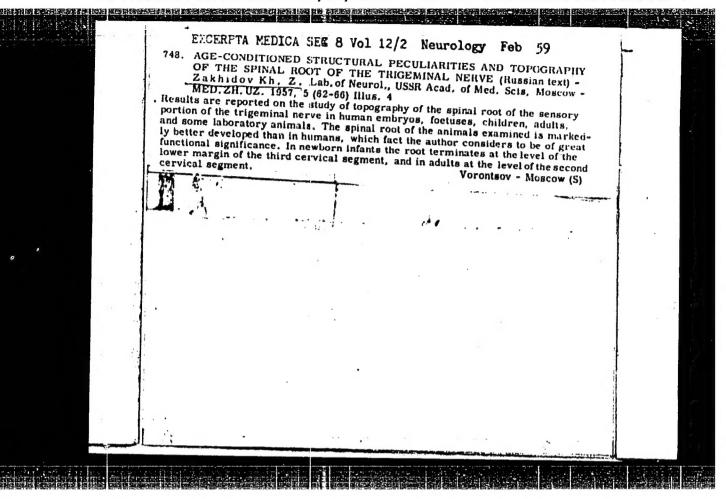
USSR/Human and Animal Morphology (Normal and Pathological). Nervous System. Central Nervous System.

S-2

Abs Jour: Ref Zhur-Biol., No 16, 1958, 74280

Its widest part inside the pons is 3-7 mm. In man, AS is located deeper than in animals.

Card : 3/3



ZAHIDOV KL.Z.

Structure and topography of the ascending root of the sensitive portion of trigeminal root nerve. Dokl. AN Uz. SSR no.9:67-70 157. (MIRA 11:5)

1. Tashkentskiy gosudarstvennyy meditsinskiy institut. Predstavleno akademikom AN UESSR A. Yu. Yunusovym.
(TRIGEMINAL NERVE)

Teatures of the structure of the trigeminal nerve in the stem portion of the animal nerve. Uzb.biol.zhur. no.l:64-66 '60. (MEA 13:6) 1. Tashkentskiy gosudarstvennyy meditsinskiy institut, kafedra normal'noy anatomii. (TRIGEMINAL NERVE)

ZAICHIDOV, Kh.Z., dotsent; MUKHITAROV, A.M., assistbut

Cerebellar connections of the trigeminal and the oculomotor nerves.

Med. zhur. Uzb. no.12:57-59 D '60. (MIRA 14:1)

1. Is kafedry normal'noy anatomii Tashkentskogo gosudarstvennogo meditsinskogo instituta.

(TRIGEMINAL NERVE) (OCULOMOTOR NERVE)

(GEREBELLIM)

ASKAROV, A.A., zasl. deyatel' nauki, prof.; ZAKHIDOV, Kh.Z., doktor med. nauk, prof.; DALIMOV, S.A., dots., glav. red.; KADYROV, A.A., kand. med. nauk, zam. glav. red.

[Latin-Uzbek-Russian dictionary of normal anatomy] Latino-uzbeksko-russkii slovar' po normal'noi anatomii. Tashkent, Gos.med.izd-vo Uzb.SSR, 1964. 265 p. (MIRA 17:11)

1. Chlen-korrespondent AN UzbekSSR (for Askarov).

ZAKHIDOV, P. Sh.

"Traditsii narodnykh zodchikh Uzbekistana."

report submitted for 7th Intl Cong, Anthropological & Ethnological Sciences, Moscow, 3-10 Aug 64.

L 64160.65

AP5019317 ACCESSION NR:

UR/0377/65/000/002/G015/C022

AUTHOR: Zakhidov, R. A.; Teplyakov, D. I.

TITLE: Experimental study of the effect of an inaccurate orientation of a mirror

solar device on its energy characteristics

SOURCE: Geliotekhnika, no. 2, 1965, 15-22

TOPIC TAGS: tracking system, solar concentrator, light flux, calorimeter

ABSTRAC!: An experimental investigation was made into the effect which an inaccurate orientation toward the sum of the paraboloid of a mirror solar device has on its effective concentrating capacity under static conditions. The purpose of the experiments was to determine the change in the power of the radiant flux reflected from the mirror and incident on round, flat detectors of various diameters arranged concentrically with the geometrical focus of the mirror as a function of the angular inaccuracy of the aiming of the mirror toward the sun under static conditions. The device, initially aimed exactly at the sun, was immobilfred and as the sun moved across the sky, the angular deviation increased. Densities of the radiant fluxes heat the Article of Galery General determine: halorimetrically. The results set some definite limitations (which are substantiated) on the Card 1/4

Show that Fracking systems of the	f solar devices with mirror concentrators, and temperature solar devices of various types that is figures and 3 tables. energeticheskiy institut im. G.M. Krzhizhanovower Institute) ENGL: '00 SUB CODE: OP, EE OTHER: 001	
Cord 2/2		

L 03028-67 SOURCE CODE: UR/0377/65/000/005/0011/0018 ACC NR: AP6019084 (A)AUTHOR: Zakhidov, R. A. ORG: State Scientific Research Energy Institute im. G. M. Krzhizhanovskiy (Gosudarstvennyy nauchno-issledovatel'skiy energeticheskiy institut) TITLE: Mathematical investigation of the energy distribution in the radiation field of reflecting heliotechnical installations SOURCE: Geliotekhnika, no. 5, 1965, 11-18 TOPIC TAGS: energy distribution, radiation energy measurement, radiation flux, photometry, radiation pattern, reflected radiation, solar energy conversion, solar furnace ABSTRACT: The state of the irradiated walls of TEG and TEP cavity-receptors and the changes in the state of the radiant energy input to the receptors when displaced relatively to the focal position are discussed. Past work on the optical and energy de-

changes in the state of the radiant energy input to the receptors when displaced relatively to the focal position are discussed. Past work on the optical and energy design of solar-energy reflectors has been mainly concerned with calculating the energy distribution at the focal plane. The author's aim in the present article is to construct a mathematical procedure for determining the characteristics of the energy field at each of its points, which would be the basis of solving important practical problems in the field. The principal characteristics of the radiation field are the radiation vector, which defines the magnitude and direction of the radiation energy

Card 1/2

the gener	ral saturation	f the field, a	e with radia	ant energy at	the poi	int in quest	ion. For	S
field, wi	nich determin neir derivat	loid reflector ne the principa ion is based u igures, 30 for	al characte pon a certa:	ristics of th	e radiat	tion field w	ithin a	
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JKT EWT(1) L 33671-66 SOURCE CODE: UR/0294/66/004/002/0255/0260 ACC NRI **АР601Ц073** 44 Zakhidov, R. A.; Teplyakov, D. I. AUTHOR: 3 ORG: Power Institute im. G. M. Krzhizhenovskiy (Energeticheskiy institut) TITLE: The thermal regime in hollow radiation receivers in mirror type solar units, on the basis of structural concepts SOURCE: Teplofizika vysokikh temperatur, v. 4, no. 2, 1966, 255-260 TOPIC TAGS: solar radiation absorption, thermodynamic celculation, radiation receiver ABSTRACT: The article presents a new method for calculation and measurement of the distribution of radiation falling on the walls of a volumetric receiver placed near the focal point of a perabolic concentrator. Experimental results are worked up for application to hollow cylindrical receivers, with the sim of optimizing their thermal operating conditions. The article first considers mathematically the relation between the axial and radial fluxes and the structure of the radiation field. This analysis is illustrated by a figure. In the experimental section of the article, a table gives the basic dimensions UDC: 535.211 Card 1/2

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he energy eterminati esults obt rig. art.	eristics of tweedistribution is the radical for mirrors, 10 formulas;	n the focal al component ors with dis alss, 3 figur	plane. A f is of the ra meters of res and 1 ta	igure s dial ve 1.55 en ble.	hows the ctor acco d 0.915 m	rding to eters.
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ZAKHIDOV, S.

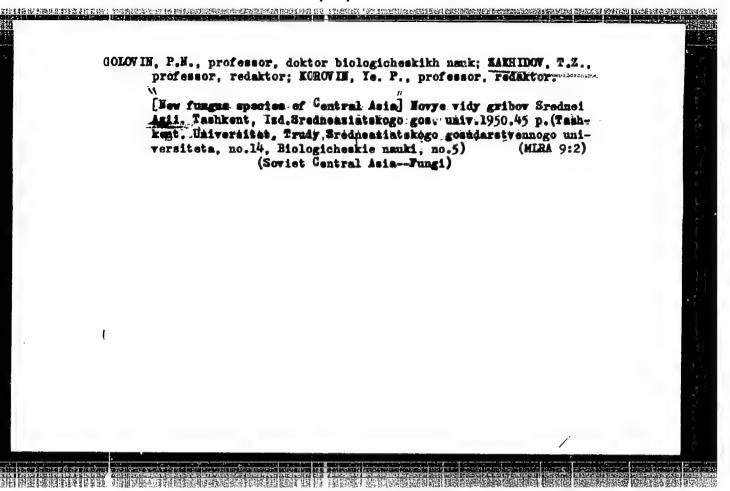
History of the geological development of the Angren brown coal deposit and landslide phenomena. Uzb. geol. zhur. 9 no.2:30-35 '65. (MIRA 18:6)

l. Institut gidrogeologii i inzhenernoy geologii Gosudarstvennogo geologicheskogo komiteta SSSR.

ZAKHIDOV, Sh.Sh.

Simplifying the circuit of a quasi-balanced bridge with differential indicator. Izv. AN Uz. SSR. Ser. tekh. nauk 7 no.5:23-28 *63. (MIRA 17:2)

1. Institut energetiki i avtomatiki AN UzSSR.



GRANITOV, I.I.; ZAKHIDOV, T.Z., prefesser, dekter, redakter; POPOV, V.I., prefesser, dekter; redakter; ROMAHOVSKIY, V.I., redakter; DODONOV, I.K., redakter; KOROVIE, Ye.P., redakter; TSURREVABIK, I.P., redakter, KORZHREBEVSKIY, N.L., redakter; RAYKOVA, I.A., prefesser, dekter, redakter; YERSHOV, V.V., detsent, redakter; VOSKOBOYNIKOV, E.A., detsent; BONDAREVSKIY, L., detsent, redakter.

[Vegetation map of southwestern Kysyl-Kum; detailed mapping of desert vegetation] Karta rastitel'nesti iugesapadnykh Ksyl-Kumev; Tashkent, Isd.Srednessiatskege ges. univ.1950.84 p.(Tashkent.Universitet. Trudy Srednessiatskege gesudarstvennege universiteta, ne.19.Biologicheskie nsuki, ne.8) (MLRA 9:2)
1.Deystvitel'nyy chlen AN USSR (for Remanevskiy, Dedenev, Kerevin).
2.Chlen-kerrespendent AN USSR (for TSukervanik, Kershenevskiy) (Kysyl-Kum--Phytogeography) (Kysyl-Kum--Desert flora)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963620001-3"

SOVETRIBA, M.M.[deceased]; PYATAYEVA, A.D.; ZAKHIDOV, T.Z., redaktor; KOROVIN, Ye.P., redaktor.

[Aristida as a source of fiber and its cultivation] Selin kek istochnik fibry i vvedenie ego v kul'turu. Tashkent, Isd.Sredneasiatskogo gos. univ. 1952. 45 p. (Taskent. Universitet. Trudy Sredneasiatskogo gosudarstvennogo universiteta, no.26, Biologicheskie nauki, no.11) (MLRA 9:2)

1.Deystvitel'nyy chlen AH Uszsk (for Zakhidov, Korovin) (Grasses)

Tasks of scientists of the Academy of Sciences of the Uzbek S.S.R.
in 1953 in the light of directions of the 19th Congress of the
Communist Party of the Soviet Union. Izv. AN Uz.SSR no.1:3-11 '53.

(MIRA 17:3)

1. President AN UzSSR.

(Uzbekistan-Research)

- 1. ZAKHIDOV, T.Z.
- 2. USSR (600)
- 4. Cotton Growing Uzbekistan
- 7. The republic of white gold, Acad. Tekh.molod. no. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

"Ten Years of the Academy of Sciences of the Uzbek SSR"

Izv An Uzb SSR No 6, 1953, pp 3-8

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W-31098, 26 Nov 54

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- 1. ZAKHIDOV, T. Z.
- 2. USSR (600)
- 4. Uzbekistan-Science
- 7. Scientists of Soviet Uzbekistan are participating in the fifth five-year plan. Priroda 42 No. 2, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

BODDANOV, O.P.; MEKIENBURTSEV, R.N.; ZAKHIDOV, T.Z., akademik; ZHURAVLEV, B.S., redaktor izdatel stva; SHEPEL KOV, A.T., tekhnicheskiy redaktor

[Fauna of the Uzbek S.S.R.] Fauna Uzbekskoi SSR. Tashkent, Izd-vo Akademii nauk Uzbekskoi SSR. Vol.2. [Birds] Pt.2. 1956. 156 p. (MLRA 10:3)

1. Akademiya nauk Uzbekskoż SSR. (for Zakhidov) (Uzbekistan-Birds)

ZAKHIDOV, Tesha Zakhidovich: [Zokhidov, T.Z.]; SULTANOV, G.S. [Sultanov, F.S.], red.; SHOUMAROV, A., red.; SHEPEL'KOV, A.T., tekhn.red.

[Zoological encyclopedia; birds] Zoologiia entsiklopediiasi; kushlar. F.S.Sultanov, takhriri ostida. Toshkent, Uzbekiston SSR fanlar Akadenashrieti, 1957. 127 p. [In Uzbek]. (MIRA 11:5) (Birds)

ZAKHIDOV, T. Z.

USSR/General Biology - General Ecology

B-6

Abs Jour : Ref Zhur - Biol., No 2, 1958, No 4906

Author : Zakhidov, T.Z.

Inst : Not Given

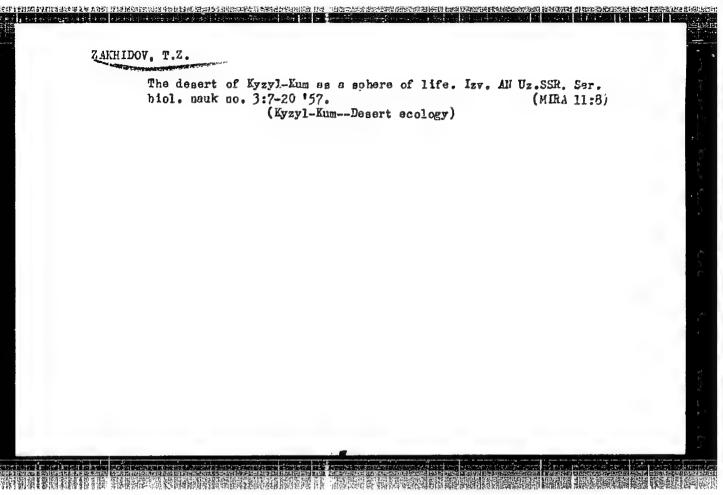
Title : On the Ecological Category "Life Arena."

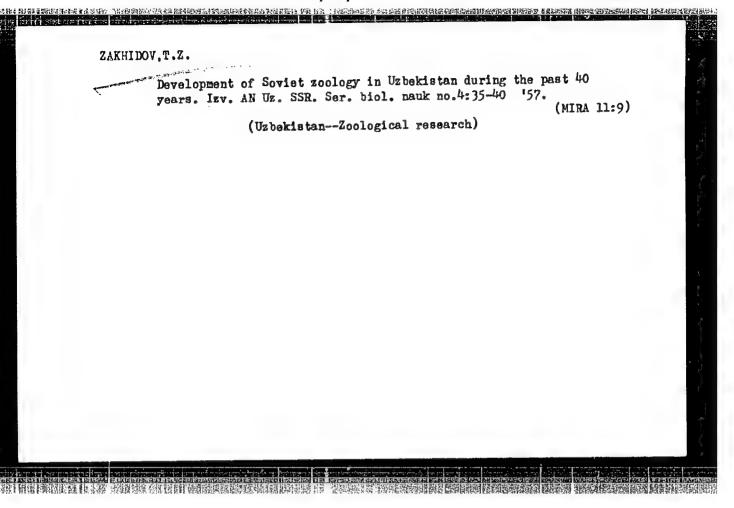
Orig Pub: Izv. AN UzSSR, ser. biol., 1957, No 1, 51-53

Abstract : It is suggested that zooecological methods be applied for

developing problems of natural and agricultural districting.

Card : 1/1





ZAKHILOV, T. (Tashkent)

"Ecological Survey of the Vertebrate Fauna in the Kysylkum Desert"

Soviet paper presented at the 15th Intl. Congress of Zoology, London, 16-23 Jul 58

MEKLENBURTSEV, R.N.; ZAKHIDOV, T.Z., akademik, otv.red. [Materials on terrestrial vertebrates of the Kashka Darya basin] Materialy po nazemnym pozvonochnym basseina reki Kashkadar'ia.

Tashkent, Izd-vo SAGU, 1958. 139 p. (Tashkent, Universitet, Trudy Sredzeaziatskogo gosudarstvennogo universiteta, no.130)

(MIRA 12:1) ... TY-

1. AN UzSSR.

(Kashka Darya Valley -- Zoology, Economic)

CIA-RDP86-00513R001963620001-3" APPROVED FOR RELEASE: 09/19/2001

ZAKHIDOV, T.Z.

Recological survey of the vetebrate fauna of Kyzyl-Kum. Uzb. biol.
shur. no.2:5-10 '58. (MIRA 11:10)

1.Institut moologii i parazitologii AN UmSSR.
(Kyzly-Kum--Desert ecology)

ZAKHIDOV, T.Z.: KOSTIN, V.P.

Materials on the ecology and distribution of wolves in Uzbekistan. Uzbebiol.zhur. no.3:25-31 '58. (MIRA 11:12)

1. Sredneaziatskiy gosularstvennyy universitet im. V.I.Lenina. (Uzbekistan--Wolves)

ZAKHIDOV, T.Z.; KOSTIH, V.P.

Materials on the distribution and ecology of the wild boar in Uzbekistan. Uzb. biol. zhur. no.5:39-44 '60. (MIRA 13:11)

1. Sredneaziatskiy gosudarstvennyy universitet. (Usbekistan—Wild boar)

ISHURIN, G.I.; ZAKHIDOV, T.Z., akademik, red.; KANASH, O.A., red.; GOR'KOVAYA, Z.F., tekhn. red.

[Fauna of the Uzbek S.S.R.] Fauna Uzbekskoi SSR. Tashkent, Izdvo Akad. nauk Uzbekskoi SSR. Vol.3. [Mammals (carnivores and ungulates)] Mlekopitaiushchie (khishchnye i kopytnye). 1961.
229 p. (MIRA 15:3)

1. Akademiya nauk Uzbekskoy SSR (for Zakhidov).

(Uzbekistan—Carnivora) (Uzbekistan—Ungulata)

SALIKHBAYEV, Kh.S.; BOGDANOV, A.N.; ZAKHIDOV, T.Z., akademik, red.; TER-NOVSKAYA, R.M., red.; EYDEL'MAN, A.S., red.; KARABAYEVA, Kh.U., tekhn. red.

[Fauna of the Uzbek S.S.R.] Fauna Uzbekskoi SSR. Tashkent, Izd-vo Akad. nauk Uzbekskoi SSR. Vol.2. [Birds] Ptitsy. Pt.e. 1961. 271 p. (MIRA 14:9)

1. Akademiya nauk Uzbekskoy SSR (for Zakhidov).
(Birds)

E.P. Korovins' scientific trend. Uzb. biol. zbur. no.4:3-4 '61.

(MIRA 14:10)

1. Tashkentskiy gosudarstvemny universitet.
(KOROVIN, EVGENII PETROVICH, 1891-)

ZAKHIDOV, T.Z.; SULTANOV, M.A.

Academician K.I. Skriebin, 1878- founder of the Soviet

school of helminthologists. Uzb. biol. zhur. 7 no.68 8-12 '63. (MIRA 17:6)

GRANITOV, Ippolit Ivanovich; ZAKHIDOV, T.Z., doktor biol. nauk, prof., akademik, otv. red.; MOSHCHENKO, Z.V., red.

[Plant cover of the southwestern Kyzylkum] Rantitel'nyi pokrov IUgo-Zapadnykh Kyzylkumov. Taahkent, Izdvo "Nauka" Uzbekskoi SSR. Vol.1. 1964. 334 p.
(MIRA 17:6)

1. Akademiya UzbSSR (for Zakhidov).

MEKLENBURTSEV, R.N.; ZAKHIDOV, T.Z., prof., otv. red.

[Birds as carriors of ectoparasites] K voprosu o perenose ptitsami ektoparazitov. Tashkent, JamGU, 1962. 75 p. (Novaia seriia, no.196. Biologicheskie nauki, book no.40) (MIRA 17:5)

MEKLENBURTSEV, R.N.; ZAKHIBOV, T.Z., prof., otv. red.

[Birds as carriers of ectoparasites.] K voprosu o perenose ptitsami ektoparasitov. Tashkent, Izd-vo Sam CU, 1962. 75 p. (Tashkent. Universitet. [Nauchnye trudy], no.10, heliogicheskie nauki, no.40).

(Birds as carriers of disease)

(Birds as carriers of disease)

KOSTIN, V.P.; ZAKHIDOV, T.Z., akademik, otv. red.

[Rodents of the lower reaches of the Amu Darya River, Ust-Urt and the adjacent area; materials on distribution, ecology and economic significance]. Orysuny nizov'ev Amu-Dar'i, Ustiurta i prilegaiushchei territorii; materialy po rasprostraneniiu, ekologii i ekonomicheskomu znacheniiu. Tashkent, Izd-vo SamGu, 1962. 88 p. (Tashkent. Universitet. [Nauchnye trudy], no.198. Biologicheskie nauki, no.41). (MIRA 16:6)

1. AN Uzbekskoy SSR (for Zakhidov).
(Amu Darya Valley-Rodentia)
(Ust-Urt-Rodentia)

ZAKHIDOV, T.Z.; KOSTIN, V.P.

Materials on the ecology of the suslik Spermophilopsis leptodactylus Licht. Uzb. biol. zhur. no.4:56-61 '61. (MIRA 14:10)

1. Tashkentskiy gosudarstvennyy universitet. (UZBEKISTAN_SUSLIKS)

BUROV, K.D.; GRIGOR'YEVA, A.I.; ZAKHIDOVA, Kh.R.

Study of the quality of clinical and laboratory diagnosis of diphteria by the use of a tellurite medium and determination of antitoxin in the blood of patients who have had an atypical clinical course. Trudy Tash. NIIVS 5:118-123'62.

(MIRA 16:10)

(DIPHTHERIA) (DIPHTHERIA ANTITOXIN)

ZAKHLEBINA, L.S.

Efforts of the Communist Party of the Soviet Union to improve the housing of workers. Trudy MINKHiGP no.30:74-93 159. (MIRA 14:5)

(Labor and laboring classes-Dwellings)

SIL'BERSHTEYN, D.S.; ZAKHLEBMAYA, O.G.

Formation of loops by the ileum caused by Meckel's diverticulum.

Hov.khir.arkh. no.2:74 Mr-Ap '57. (MIRA 10:8)

1. Khirurgicheskoye otdeleniye Svalyavskoy rayonnoy bol'nitay

(INTESTINES--ABNORMITIES AND DEFORMITIES)

Answering with deeds. Sov.shakht. 10 no.4:8 Ap 161.

(MIRA 14:9)

1. Chlen komiteta profsoyuza uchastka No.5 shakhty No.2 imeni
Artema.

(Donots Basin—Coal mines and mining—Labor productivity)

CONTROL OF THE PROPERTY OF THE

ZAKHLEBNYY, V.Mos inzh.

Determining rock pressure in inclined workings. Izv. vym. ucheb. zav.; gor. zhur. no.6:30-34 %61. (MIRA 16:7)

l. Tomskiy ordena Trudovogo Krasnogo Znameni politekhnicheskiy institut imeni Kirova, Rekomendovana kafedroy shakhtnogo stroitelistva,

(Rock pressure)
(Mining engineering)

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SOV/177-58-4-17/32

AUTHORS:

Yuganov, Ye.M. and Zakhmatov, D.M., Lieutenant-Colonels

of the Medical Corps

Illusory Sensations in Flights Under Complicated Meteorological Conditions (Ob illyuzornykh oshchushcheniyakh TITLE:

pri poletakh v slozhnykh meteorologicheskikh usloviyakh)

Voyenno-meditsinskiy zhurnal, 1958, Nr 4, pp 51-55 (USSR)

The author deals with the problem of illusory sensations PERIODICAL: ABSTRACT:

during flights in jet aircraft under complicated meteorological conditions. The solution of this problem will help to improve flight training and to guarantee the pilot's safety. The article contains data obtained by

special examinations to find out the formation mechanism of illusory appearances during the flight and their effect on the pilot. It has been ascertained that illusory flight sensations often cause serious disturbances

in piloting (loss of course, incapability of following

Card 1/3

SOV/177-58-4-17/32

Illusory Sensations in Flights Under Complicated Meteorological Conditions

the altitude required and even complete loss of orientation in space). Pilots stated that they were not able to mentally grasp the readings of instruments.

S. S. Markaryan, N.A. Agadzhanyan, R.I. Ul'chenko and N.A. Molodukho-Lozinskiy proved this by examining pilots. Cases of illusory flight sensation occur more frequently in the initial period of flight training under complicated flight conditions. Later the frequency and severity of the sensation diminished. In order to determine the causes of the above-mentioned appearances, the effect of complicated flight conditions on the excitability of the vestibular analyzer has been studied. The results showed, that after 5-18 flights, the duration of feeling of rotating in a reverse direction diminished or increased by I to 5 seconds, as compared with the initial values.

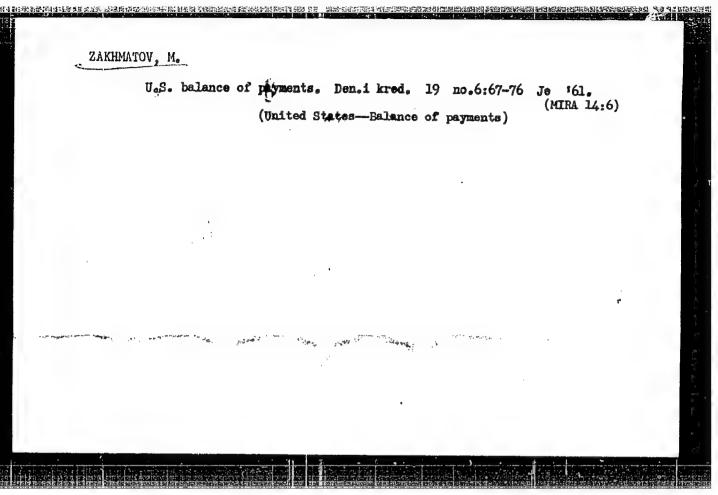
Card 2/3

SOV/177-58-4-17/32

Illusory Sensations in Flights Under Complicated Meteorological Conditions

Taking into consideration the regular character of these appearances, the author concluded that the development of illusory sensations is in close dependence on the steadiness of the acquired conditioned reflex connections. He thinks that improved flight training under difficult flight conditions is the most important measure against illusory sensations. The author recommends A.P. Popov's method of simultaneous training "in the open air and under protecting hood". M.K. Kozhenkov, V.A. Popov, and A.M. Pikovskiy suggested introducing semi-automatic opening of blinds of the protecting hood. Based on his observations and those of other physicians, the author is convinced, that such illusory flight sensations cease due to improved flight training.

Card 3/3

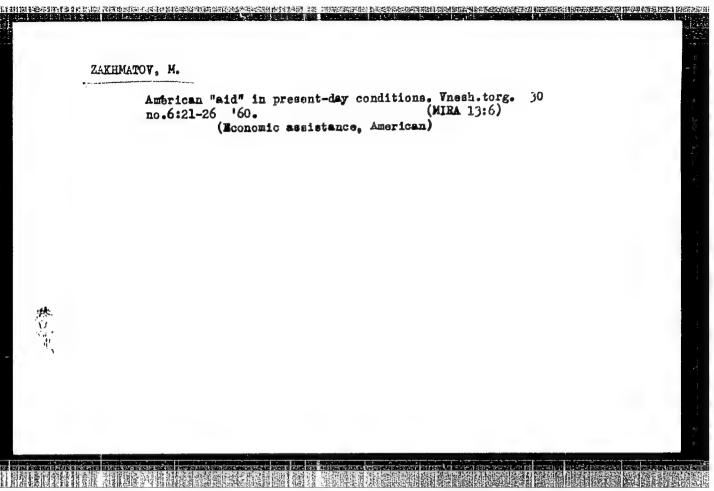


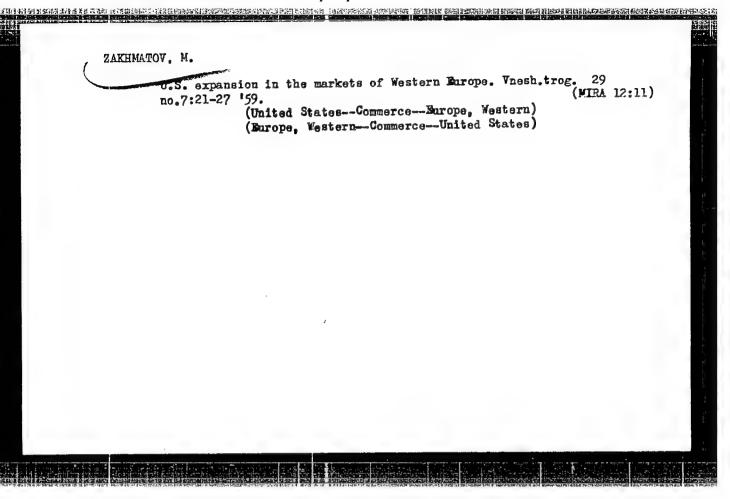
ZAKHMATOV, M., kand.ekonom.nauk

Disarmament problems and the international laboring class. Okhr.
truda i sots.strakh. 5 no.10:13-14 0 *62. (MIRA 15:11)
(Diearmament—Economic aspects)

POLYANSKIY, Fedor Yakovlevich; ZAKHMATOVA, M.R., red.

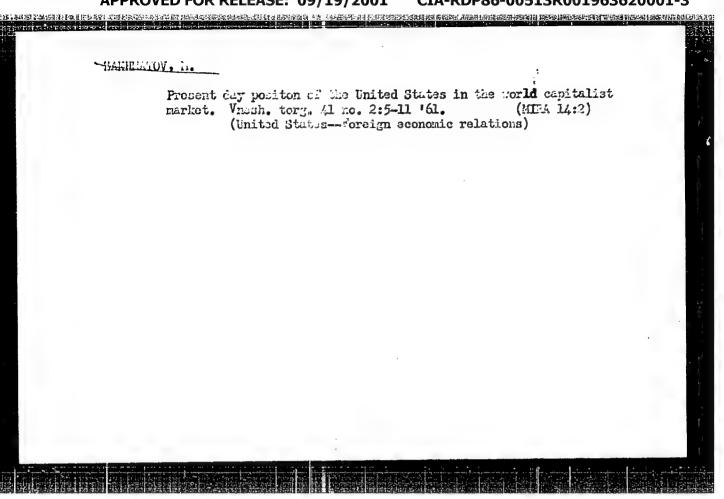
[Plekhanov and Russian economic thought] Plekhanov i russkaia ekonomicheskaia mysl'. Moskva, Izd-vo Mosk. univ., (MIRA 18:8)





ZAKHMATOV, M.

Export of private capital from the U.S.A. as a means of capturing foreign markets [with English summary in insert]. Vnesh. torg. 28 no.7:8-14 '58. (MIRA 11:8) (United States--Foreign economic relations)



SAVICHEV, Konstantin Pavlovich; ZAKHMATOV, M.I., red.; NOVIKOVA, I.Ye., red.izd-va; GOROKHOVA, S.S., tekhn. red.

[National income and its distribution among the various classes of bourgeois society] Natsional nyi dokhod i ego raspredelenie mezhdu razlichnymi klassami burzhuaznogo obshchestva. Moskva, Vysshaia shkola, 1963. 71 p. (MIRA 17:3)

POLYANIN, D.V.; ZOTOV, G.M.; GRYAZNOV, E.A.; MENZHINSKIY, Ye.A.; RUBININ, A.Ye.; CHEBOTAREVA, Ye.D.; ZAKHMATOV, M.I.; OKUNEVA, L.P.; SHMELEV, V.V.; STULOV, A.A.; POKROVSKIY, A.N.; SHIL'DKRUT, V.A.; IVANOV, A.S.; NABOROV, V.B.; FINOGENOV, V.P.; KUR'YEHOV, V.G.; KHRAMTSOV, B.A.; BATYGIN, K.S.; BOGDANOV, O.S.; KROTOV, O.K.; GONCHAROV, A.N.; KRESTOV, B.D.; LYUBSKIY, M.S.; SOKOL'NIKOV, G.O.; KAMENSKIY, N.N.; YASHCHENKO, G.I.; SABEL'NIKOV, L.V.; GERCHIKOVA, I.N.; FEDOROV, B.A.; STEPANOV, G.P.; BORODAYEVSKIY, A.D.; INGATUSHCHENKO, S.K.; VARTUMYAN, E.L.; KAPELINSKIY, YU.N.. red.; MAYOROV, B.V., red.; NABOROV, V.B., red.; SOLODKIN, R.G., red.; DROZDOV, A.G., red.; ROSHCHINA, L., red.; SOLOV'YEVA, G.. mindshiy red.; CHEPELEVA, O., tekhn. red.

[The economy of capitalist countries in 1961; economically developed countries] Ekonomika kapitalisticheskikh stran v 1961 godu; ekonomicheski razvitye strany. Pod red. IU.N. Kapelinskogo. Moskva, Sotsekgiz, 1962. 447 p. (MIRA 16:2)

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BESSONOV, S.A.; VASIL'KOV, N.P., kand. ekon. nauk; VLASOV, V.A., kand. ekon. nauk; GLUKHAREV, L.I., kand. ekon. nauk; DANILEVICH, M.V., doktor ekon. nauk; ZHAMIN, V.A., doktor ekon. nauk, prof.; ZAKHMATOV, M.I., kand. ekon. nauk; KURAKIN, N.A., kand. ekon. nauk; PANOV. V.P.; SMIRNOV, G.V., kand. ekon. nauk, dots.; TRIFONOV, V.I., kand. ekon. nauk; TYAGAY, Ye. Ya.; FAMINSKIY, I.P.; KHODOV, L.G.; SHMIDT, G.A., kand. ekon. nauk, dots.; SHMIGOL', N.N., kand. ekon. nauk, dots.; GARINA, T.D., tekhn. red.

[The economy of foreign countries; the capitalistic system of the world economy after the Second World War]Ekonomika zarubezhnykh stran; kapitalisticheskaia sistema mirovogo khoziaistva posle Vtoroi Mirovoi voiny. Pod red. V.A.Zhamina. Moskva, Vysshaia shkola, 1962. 632 p. (MIRA 16:1) (Economic history)

KAPELINSKIY, Yu.N.; POLYANIN, D.V.; ZOTOV, G.M.; IVANOV, I.D.; SERGEYEV, Yu.A.; MENZHINSKIY, Ye.A.; KOSTYUKHIN, D.I.; DUDUKIN, A.N.; IVANOV, A.S.; FINOGENOV, V.P.; ZAKHMATOV. M.I.; SCLOIKIH, R.G.; DUSHEN'KIN, V.N.; BOGDANOV, O.S.; SEROVA, L.V.; GONCHAROV, A.N.; LYUBSKIY, M.S.; PUCHIK, Ye.P. [deceased]; KAMENSKIY, N.N.; SABEL'NIKOV, L.V.; GERCHIKOVA, I.N.; FEDOROV, B.A.; KARAVAYEV, A.P.; KARPOV, L.N.; VARTUMYAN, E.L.; SHIPOV, Yu.P.; ROGOV, V.V.; BOGDANOV, I.I.; VLADIMIRSKIY, L.A.; LEBEDEV, B.I.; ANAN'YEV, P.G.; TRINICH, F.A.; GOLOVIN, Yu.M.; MATYUKHIN, I.S.; SEYFUL'MULYUKOV, A.M.; SHIL'DKRUT, V.A.; ALEKSEYEV, A.F.; BORISENKO, A.P.; CHURAKOV, V.P.; SHASTITKO, V.M.; GERUS, V.G.; ORLOV, N.V., red.; KAPELINSKIY, Yu.N., red.; GORYUNOV, V.P., red.; GERUS, V.G.; ORLOV, N.V., red.; KAPELINSKIY, Yu.N., red.; GORYUNOV, V.P., red.; GERUS, V.G.; ORLOV, N.V., red.; KOSAREV, Ye.A., red.; PANKIN, M.S., red.; GERUGINEV, Ye.S., red.; KOSAREV, Ye.A., red.; PANKIN, M.S., red.; PICHUGIN, B.M., red.; SHKARENKOV, Yu.S., red.; MAKAROV, V., red.; BORISOVA, K., red.; CHEPELEVA, O., tekhn.red.

[The economy of capitalistic countries in 1958] Ekonomika kapitalisticheskikh stran v 1958 godu. Pod red. N.V.Orlova, IU.N.Kapelinskogo, V.P.Goriunova. Moskva, Izd-vo sotsial no-ekon.lit-ry, 1959. 609 p. (MIRA 12:12)

1. Moscow. Nauchno-issledovatel skiy kon yunkturnyy institut.
(Economic conditions)

KAPELINSKIY, Yu.N.; POLYANIN, D.V.; MENZHINSKIY, Ye.A.; IVANOV, I.D.;

SERGEYEV, Yu.A.; KOSTIUKHIN, D.I.; DUDUKIN, A.N.; IVANOV, A.S.;

FINOGENOV, V.P.; ZAKHMATOY, M.I.; SOLODKIN, R.G.; DUSHEN'KIN, V.N.;

BOGDANOV, O.S.; SEROVA, L.V.; GONCHAROV, A.N.; KARKHIN, G.I.;

LTUBSKIY, M.S.; PUCHIK, Ye.P.; SEROVA, L.V.; KAMEMSKIY, N.N.;

SABEL'NIKOV, L.V.; FEDOROV, B.A.; GERCHIKOVA, I.N.; KARAVAYEV, A.P.;

KAHPOV, L.H.; SHIPOV, Yu.P.; VLADIMIRSKIY, L.A.; KUTSENKOV, A.A.;

RYABININA, E.D.; ANAN'YEV, P.G.; ROGOV, V.V.; BELOSHAPKIN, D.K.;

SEYFUL'MULYUKOV, A.M.; PARFENOV, A.Ya.; SMIRNOV, V.P.; ALEKSEYEV,

A.P.; SHIL'IKRUT, V.A.; CHURAKOV, V.P.; BORISENKO, A.P.; ISUPOV, V.T.;

OHLOVA, N.V., red.; GORYUNOVA, V.P., red.; BELOSHAPKIN, D.E., red.;

GEORGIYEV, Ye.S.; red.; KOSAREV, Ye.A., red.; KOSTYUKHIN, D.I., red.;

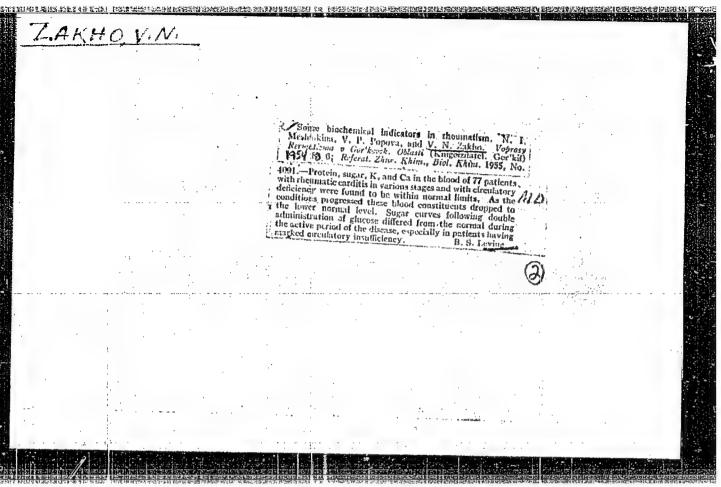
MAYOROV, B.V., red.; PANKIN, M.S., red.; PICHUGIN, B.M., red.;

POLYANIN, D.V.; red.; SOLODKIN, R.G.; red.; UFINOV, I.S., red.;

EKHIN, P., red.; SMIENOV, G., tekhn.red.

[Economy of capitalist countries in 1957] Ekonomika kapitalisticheskikh strah v 1957 godu. Pod red. N.V.Orlova, IU.N.Kapelinskogo
i V.P.Goriunova. Moskva, Izd-vo sotsial'no-ekon.lit-ry, 1958.
686 p. (MIRA 12:2)

1. Moscow. Nauchno-issledovatel'skiy kon yunkturnyy institut.
(Economic conditions)



ZAMHODER, B.N.

ANABADZHYAN, A.Z., kand.ekon.mauk; BADI, Sh.M., kand.ekon.mauk; BAROYAN, O.V., doktor med.mauk; BASHKIROV, A.V., kand.ekon.mauk; BUSHEV, P.P., kand.ist.mauk; GLUKHODED, V.S.; DOROPZYEVA, L.W., kand.filol.mauk; DCROSHENKO, Ye.A., kand.ist.mauk; ZAVISTOVICH, A.A.; IVANOVA, M.H., kand.ist.mauk; IVANOV, M.S., doktor ist.mauk; IL'INSKIY, G.N., kand.ist.mauk; KISIYAKOV, N.A., doktor ist.mauk; KOMISSAROV, D.S., kand.filol.mauk; KURDOYEV, K.K., kand.filol.mauk; MOISKYEV, P.P., kand.ekon.mauk; PAKHALINA, T.N., kand.filol.mauk; PETROV, M.P., doktor geograficheskikh nauk, prof.; PETROV, G.M., kand.ist.mauk; SOKOLOVA, V.S., doktor filol.mauk; TRUNNTSKOY, V.V.; PARKHADIYAN, A.I., kand.ist.mauk; SHOYTOV, A.M., kand.filol.mauk; ZAKHODER, B.N., doktor istoricheskikh nauk, prof., otvetstvennyy red.; AKHRAHOVICH, R.T., kend.ist.mauk, red.; PALINA, A.I., kand.ist.mauk, red.; KUZNETSOVA, N.A., red. izd-va; SHVEYKOVSKAYA, V.R., red. izd-va; PRUSAKOVA, T.A., tekhn.red.

[Present-day Iran; a manual] Sovremennyi Iran; spravochnik. Moskva, 1957. 715 p. (MIRA 11:2)

 Akademiya nauk SSSR. Institut vostokovedeniya. (Iran)

KRACHKOVSKIY, Ignatiy Yulianovich, akademik; GORDIEVSKIY, V.A., akademik, red.[deceased]; TSKRETELI, G.V., red.; BERTEL'S, Ye.E., red.; KRACHKOVSKAYA, V.A., doktor istoricheskikh nauk, orof., red.; ZAKHODER, B.M., doktor istoricheskikh nauk, prof., red.; BELYAYEV, V.I., kand.filologicheskikh nauk, red.; KIL'BERG, Kh.I., kand.istoricheskikh nauk, red.; KONAKOV, A.P., red.izd-ve; BIEVKH, E.Yu., tekhn.red.

[Selected works] Isbrannye sochineniis. Moskva, Isd-vo Akad.nauk SSSR. Vol.4. 1957. 919 p. (MIRA 11:2)

1. Chlen-korrespondent AK SSSR (for TSereteli, Bertel's) (Geography, Medieval)

STEPANOV, I.S., brigadir; ZARFOIRR, M.A., insh.

Equipment for winding hose cable on the SEC-1 and 7-128
tower cranes. Rats. 1 isobr. predl. v stroi. no.2:48-52 '57.

(MIRA 11:1)

1.Tresta Mosstroywekhanizatsiya No.1 blavmosstroya.

(Cranes, derricks, etc.)

ZAVUCDYAKINA, I. I.

7AKHCDYAKINA, I. I. -- "Periodic Deep Plowing and Increasing the Harvest of Agricultural Crops." Min Higher Education USSR. Georgian Order of Labor Red Banner Agricultural Inst. Tbilisi, 1955. (Dissertation for the Degree of Candidate in Agricultural Sciences)

SO: Knizhnaya Letopis', No 1, 1956

KHOMUTOV, N.Ye.; KHACHATURYAN, M.G.; ZAKHODYAKINA, N.A.

Kinetics of anodic processes in solutions of carboxylic acid salts. Zhur.fiz.khim. 37 no.1:189-193 Ja '63. (MIRA 17:3)

1. Moskovskiy khimiko-tekhnologicheskiy institut imeni Mendeleyeva.

ZAKUODYAKINA, N.A.: NOVITSKIY, M.A.: FOROLOV, L.A.: LUKOVTSEV, P.D.

Process of iodide anodic exidation on a platinum microelectrode. Part 1: Dependence of the current decay on pH of the supporting electrolyte. Elektrokhimita 1 no.2:138-142 F 165. (MIRA 18:6)

1. Institut elektrokhimii AN SSSR.

I, h7126-56 EWT(d)/EWP(1) IJP(c) BB/00

ACC NRi AR6016011

SOURCE CODE: UR/0271/66/000/001/A009/A009

AUTHOR: Zakhodyaychenko, V. I.; Shamayev, Yu. M.

33

B

TITLE: Two trends in designing diodeless magnetic elements using ring cores

SOURCE: Ref. zh. Avtomat. telemekh. i vychisl. tekhn., Abs. 1A52

REF SOURCE: Tr. Mosk. energ. in-ta, vyp. 60, ch. I, 1965, 83-96

TOPIC TAGS: magnetic element, magnetic core, logic circuit, diodeless magnetic element

ABSTRACT: The implementation of a new trend in the development of magnetic logic, i.e., the designing of logical circuits which utilize only a core and connecting wires, is noted. To this end, use is made of complex-shaped cores providing the decoupling of the input and output circuits of magnetic cells. More widely used are cells with cores and two or three apertures. Design variants of diodeless circuits using conventional ring circuits are reviewed. They are

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UDC: 62-523:681, 142, 672

Card 2/2

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ACC: NR. AR6016009 SOURCE CODE: UR/0271/66/000/001/A006/A006 AUTHOR: Zakhodyaychenko, V. I. TITLE: Substitution diagram of a two-hole transfluxor 25 26 B SOURCE: Ref. zh. Avtomat. telemekh. i vychisl. tekhn., Abs. 1A29 REF SOURCE: Tr. Mosk. energ. in-ta, vyp. 60, ch. I, 1965, 97-109 TOPIC TAGS: transfluxor, magnetic core, two hole transfluxor ABSTRACT: A substitution diagram is presented for a two-hole transfluxor which consists of three-ring cores. The operation of the two-hole transfluxor and its substitution diagrams are compared. Equations are presented which describe each phase of operation of the diagrams. Equivalence conditions of the substitution diagram and the two-hole transfluxor are shown. Dimensions of cores and the relations between coupling loops can be calculated on the basis of equations composed for each phase of operation of the two-hole transfluxor and diagram. Orig. art, has: 7 figures. Bibliography of 5 titles. [Translation of SUB CODE: 13/ Card 1/1 [NT] UDC: 621. 318. 565

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ACC NRI AR6016008

SOURCE CODE: UR/0271/66/000/001/A006/A006

AUTHOR: Zakhodyaychenko, V. I.

33 B

TITLE: Substitution diagram of a three-hole transfluxor 1/5

SOURCE: Ref. zh. Avtomat. telemekh. i vychisl. tekhn., Abs. 1A28

REF SOURCE: Tr. Mosk. energ. in-ta vyp. 60, ch. I, 1965, 111-128

TOPIC TAGS: transfluxor, shift register, magnetic circuit, magnetic core

ABSTRACT: Operating conditions are analyzed in detail of a three-hole transfluxor in the shift register circuit on the basis of which its equivalent circuit is constructed. In the equivalent circuit, sections of the magnetic circuit are represented by a single and by a group of ring cores. Study of the performance of such equivalent circuits makes it possible to find the most efficient designs of transfluxors. Examples of the more complex multihole systems are given. Orig. art. has: 12 figures. Bibliography of 3 titles. [Translation of abstract]

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ZAKHODYAYCHENKO, V.I.

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Equivalent circuit of two-aperture transfluxors. Trudy MEI no.60 pt.1:97-110 '65.

Equivalent circuits of three-aperture transfluxors. Tbid.: (MIRA 19:1)

ZAKHODYMYCHENKO, V.I.; SHAMMYEV, Yu.M.

Two trends in the construction of diodeless ragnetic elements using ring cores. Trudy MEI no.60 pt.1:83-96 165.

(MIRA 19:1)

ZAKITORSKIZ		3234
	Zahorski, Zygmunt. Supplément au mémoire "Sur l'en-	
	réelle admettant les dérivées de tous les ordres." Fund.	15
	183-235 (1917), the cited memoir [Fund, Math, 34]	1.
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4 Annually		

ZAKHOV, G.; JEDERGIEV, Z.

"Engineer Koval'ov's Method; its Utilization in the Samokovska Komuna State Industrial Enterprise." p. 27, (LEKA PROMISHLENGST, Vol. 3, No. 3, 1954, Sofiya, Bulgaria)

SJ: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955, Uncl.

***	ZAKHOV, St.
	Biological bases for the fruit bearing of the cherry tree. Priroda Bulg 10 no.6:77-80 '61.
	l. St. nauch. sutr. v Tsentralnija nauchnoizsledovatelski institut po ovoshtarstvo v gara Kostinbrod.

ZAKHOV, S.

"Experiment of the Sandanski Forst Service in Afforestation of Ogranzhden Mountain."

p. 18 (Gorsko Stopanstvo, Vol. 14, No. 6, June 1958, Sofiia, Bulgaria

Monthly Index of East European Accession (EEAI) LC. Vol. 7, No. 11, Nov. 1958

ZAKHOV, Stoian; VUTOV, Vasil

For the attraction and protection of insectivorous birds in Bulgarian forests. Prir. i znanie 16 no.4*14-17 Ap*63

ZAHINU, T BULGARIA/Cultivated Plants. Fruits. Berries.

М.

Abs Jour

: Ref Zhur - Biol., No 4, 1958, 15777

Author

: T. Zakhov

Inst

Title

The Walnut in Bulgaria

(Gretskiy orekh v Bolgarii).

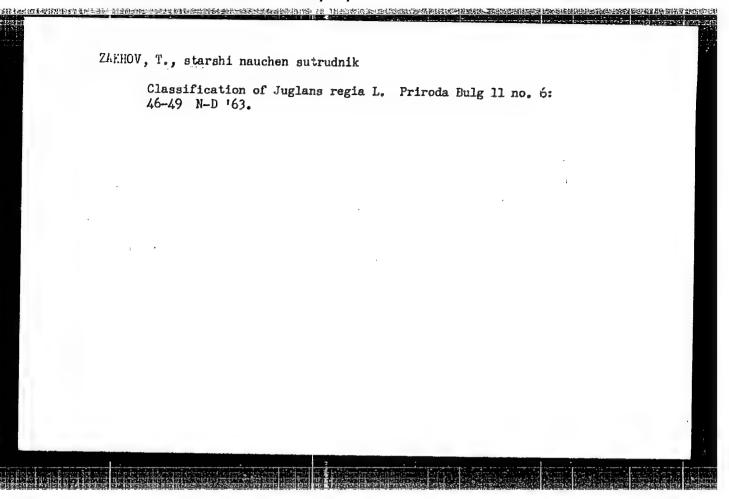
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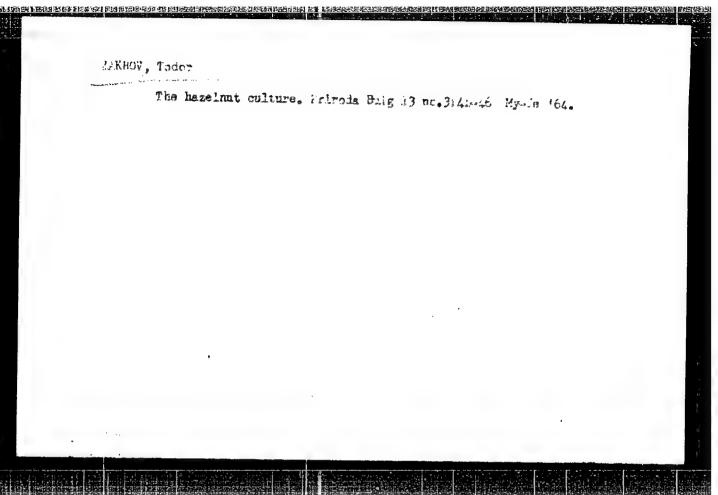
: Proroda i znaniye, 1957, No 3, 12-15.

Abstract : No abstract.

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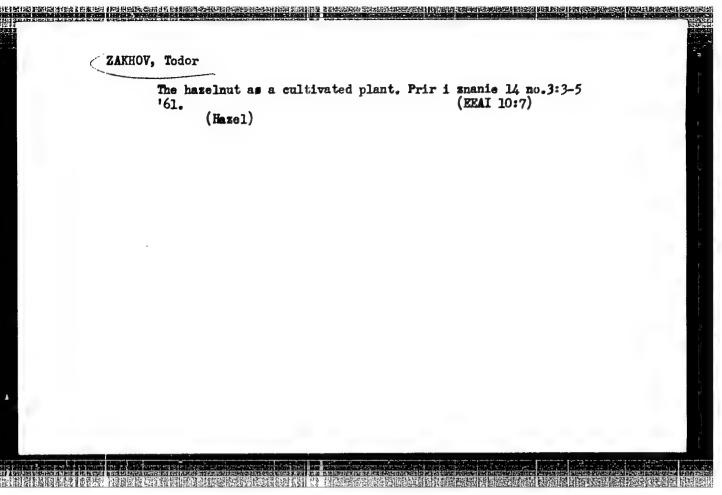
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ZAKHOV, Todor, starshi nauchen sutrudnik

Walnut varieties, and their propagation. Prir i znanie 16
no.2:4-7 F '63.



ZAKHOV, Todor, starshi nauchen sutrudnik

Cherry as a cultivated plant. Prir i znamie 13 no.5:8-10 My '60.
(Cherry)

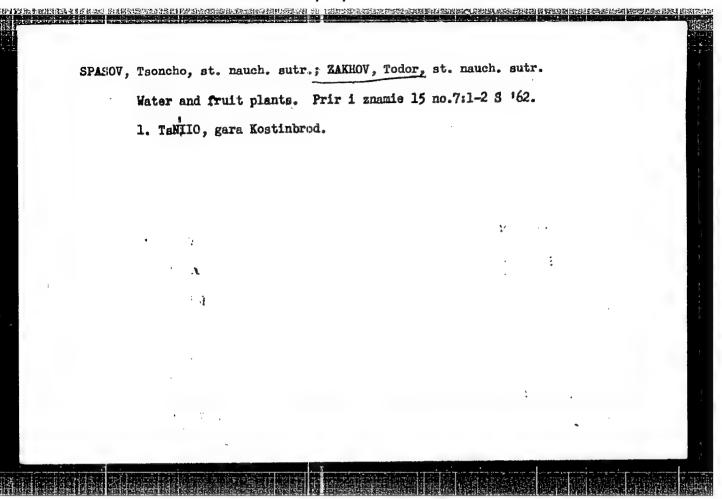
(Cherry)

ZAKHOV, Todor, starshi nauchen sutrudnik

The walnut as a forest and fruit tree. Prir i znanie 14 no.4:5-7 Ap 161. (EEAI 10:9/10)

1. Tsentralen nauchnoizsledovatelski institut po ovoshtarstvo krai gara Konstinbrod.

(Walnut)



ZAKHOV, Todor A., starshi nauchen sutrudnik

Influence of external conditions and agricultural techniques on the quality of fruit. Priroda Bulg 13 no.5:21-26 S-0 '64.

VU-HUU-HIEU; ZAKHOV, V1.

On results obtained by us in the treatment of ozena by the Eyries method. Khirurgiia (Sofiia) 16 no.6:553-557 '63.

(RHINITIS, ATROPHIC) (SURGERY, OPERATIVE)

Non-traumatic cerebrospinal rhinorrhea (a report of 3 cases).

Khirurgiia, Solia 14 no.5/6:501-506 '61.

1. I Gradska obedinena bolnitsa, Sofiia. Gl. lekar L. Tenev.

(CEREBROSPINAL FLUID) (NOSE)

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			disporting po matromolekulyarnoy triati, SSSE, Mosfore, 19-16 ty My a stroweferty. Settify II. (International Sympostum on the Committee of Santalan Moscow, June 19-18; Papers and Samariee) [Moscow, Indewed My SSSE, 1960] 579 ps. 5,500 copies printed.	Sponsoring Agency: The International Union of Pure and Applied Chemistry, Con- mission on Marraeolassiar Comistry		TURCOR: This book is intended for chemists interpered in polymerisation re- actions and the synthesis of high-solecular compounds.	TRACE: This is Section II of a multivolume . work containing papers on mastro-blocked medicals. The volume treat shifty the literatics of wardous polymerization papers in this volume treat shifty to find the off wardous polymerization remember the district of different catalysts or induced by redistion. Among the research techniques districted are electron parameters are taken to be precision. There are some rates in highlish, princh and light-seathering interpolation. There are some some failing such muticle. Some failor such muticle. Parameter of the process of the	and to the test	A 9	2 3 A	ä	20 at 15	_	3 3	8	2 3	Ę	
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MAKHOVAYKO, Ye.A., uchitel'.

Work of students in winter grafting of fruit trees. Est. w shkole no.5:77 S-0 '53. (MLRA 6:8)

1. Zarechanskaya srednyaya shkola Ho.13 g. Belaya TSerkov' Kievskoy oblasti. (Grafting)

ZAKHOZHIY, V.; IL'HITSKIY, N.

White heat. Prof.-tekh. obr. 17 no.8:27 Ag '60.

(MIRA 13:8)

(Ivov-Metal cutting-Study and teaching)

ZAKHREBETKOV, P. A.

Alfalfa

Scientific method of cultivating alfalfa and wheat grass for seed. Sov. agron. 10 no. 4, 1952.

Monthly List of Bussian Accessions, Library of Congress, July 1952. UNCLASSIFIED.